

Subject: Re: SCN New Science Call [REDACTED]
From: Bruce Blumberg <blumberg@uci.edu>
Date: 1/17/2014 10:17 AM
To: Emily Copeland <emily@sciencecom.org>

Hi Emily,

I will try to make the call.

Best,

Bruce

On 1/15/2014 11:35 AM, Emily Copeland wrote:

Hi All -

This is a reminder that this month's SCN new science call will be held [REDACTED]. If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

**** Please note the call-in information:**

Dial in [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

Emily Copeland
Program Manager
Science Communication Network
Ph: 301-654-6665
Cell: [REDACTED]
emily@sciencecom.org

--

Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
lab: 949-824-6873
fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: RE: [REDACTED] for discussion on [REDACTED] SCN new science call
From: Amy Kostant <amy@sciencecom.org>
Date: 5/28/2014 10:21 AM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thanks Bruce. [REDACTED]

[REDACTED]
Brest,
Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Wednesday, May 28, 2014 1:21 PM
To: Amy Kostant
Subject: Re: [REDACTED] for discussion on [REDACTED] SCN new science call

Hi Amy,

Happy to [REDACTED] as well.

Best,

Bruce

On 5/28/2014 5:10 AM, Amy Kostant wrote:

Good morning All -
Pete asked that I circulate this for discussion on [REDACTED] call. [REDACTED]

I look forward to talking with you soon -

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: Re: [REDACTED] for discussion on [REDACTED] SCN new science call
From: Bruce Blumberg <blumberg@uci.edu>
Date: 5/28/2014 10:20 AM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Happy to [REDACTED] as well.

Best,

Bruce

On 5/28/2014 5:10 AM, Amy Kostant wrote:

Good morning All -
Pete asked that I circulate this for discussion on today's call.
[REDACTED]

I look forward to talking with you soon -

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

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e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: Re: [REDACTED] for discussion on [REDACTED] SCN new science call
From: Bruce Blumberg <blumberg@uci.edu>
Date: 5/28/2014 10:31 AM
To: Amy Kostant <amy@sciencecom.org>

OK, great.

Best,

Bruce

On 5/28/2014 10:21 AM, Amy Kostant wrote:

Thanks Bruce. [REDACTED]

Brest,
Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]

Sent: Wednesday, May 28, 2014 1:21 PM

To: Amy Kostant

Subject: Re: [REDACTED] for discussion on [REDACTED] SCN new science call

Hi Amy,

Happy to [REDACTED] as well.

Best,

Bruce

On 5/28/2014 5:10 AM, Amy Kostant wrote:

Good morning All -

Pete asked that I circulate this for discussion on [REDACTED] call. [REDACTED]

I look forward to talking with you soon -

Amy

*Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org*

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web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: sign on letter for discussion on [REDACTED] SCN new science call

From: Amy Kostant <amy@sciencecom.org>

Date: 5/28/2014 5:10 AM

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Good morning All -

Pete asked that I circulate this for discussion on [REDACTED] call.

I look forward to talking with you soon -

Amy

*Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org*

—Attachments:

[REDACTED].docx

21.9 KB

Subject: FW: Reminder: SCN New Science Call

From: Emily Copeland <emily@sciencecom.org>

Date: 7/30/2014 9:38 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Amy Kostant <amy@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Per the discussion on [REDACTED] call – please find attached the USCS papers (current and prior) on [REDACTED]

Best,
Emily

From: Emily Copeland <emily@sciencecom.org>

Date: Wednesday, July 30, 2014 10:38 AM

To: [REDACTED]

[REDACTED]
"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

Cc: Amy Kostant <amy@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>
Subject: RE: Reminder: SCN New Science Call [REDACTED]

Attached please find two items for discussion on [REDACTED]:

- [REDACTED]
- [REDACTED]

Best,
Emily

From: Emily Copeland
Sent: Tuesday, July 29, 2014 12:58 PM
To: [REDACTED]

[REDACTED] 'blumberg@uci.edu'; [REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: Reminder: SCN New Science Call [REDACTED]

Hi all - This is a reminder that the next SCN new science call will be held [REDACTED]. The proposed agenda for the call is:

AGENDA:

- [REDACTED]
- [REDACTED]
- [REDACTED]

If you'd like to add anything to this agenda, please let me know.

***Please note the call-in information:**

Dial in: [REDACTED]

Code: [REDACTED]

Thanks to all who have RSVP'd. Hope to speak to you tomorrow,

Best,
Emily and Amy

From: Emily Copeland
Sent: Wednesday, July 23, 2014 11:57 AM
To: [REDACTED]

[REDACTED]
[REDACTED]
['blumberg@uci.edu'](mailto:blumberg@uci.edu); [REDACTED]
[REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: Reminder: SCN New Science Call next [REDACTED]

Hi All -

This is a reminder that this month's SCN new science call will be held next [REDACTED] If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

**** Please note the call-in information:**

Dial in: [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

From: Emily Copeland
Sent: Wednesday, July 16, 2014 3:21 PM
To: [REDACTED]

[REDACTED]
[REDACTED]
['blumberg@uci.edu'](mailto:blumberg@uci.edu); [REDACTED]
[REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: SCN New Science Call

Hi All -

This is a reminder that this month's SCN new science call will be held in [REDACTED]
[REDACTED] If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

**** Please note the call-in information:**

Dial in: [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

Emily Copeland
Science Communication Network (SCN)
[REDACTED]
emily@sciencecom.org

—Attachments:

[REDACTED].pdf

458 KB

[REDACTED].pdf

1.4 MB

Subject: RE: Reminder: SCN New Science Call [REDACTED]

From: Emily Copeland <emily@sciencecom.org>

Date: 7/30/2014 8:38 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu> [REDACTED]

CC: Amy Kostant <amy@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Attached please find two items for discussion on [REDACTED] call at [REDACTED]

- [REDACTED]
- [REDACTED]

Best,
Emily

From: Emily Copeland

Sent: Tuesday, July 29, 2014 12:58 PM

To: [REDACTED]

'blumberg@uci.edu'; [REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: Reminder: SCN New Science Call [REDACTED]

Hi all - This is a reminder that the next SCN new science call will be held [REDACTED] The proposed agenda for the call is:

AGENDA:

- [REDACTED]
- [REDACTED]
- Discussion

If you'd like to add anything to this agenda, please let me know.

***Please note the call-in information:**

Dial in [REDACTED]

Code: [REDACTED]

Thanks to all who have RSVP'd. Hope to speak to you [REDACTED]

Best,
Emily and Amy

From: Emily Copeland
Sent: Wednesday, July 23, 2014 11:57 AM
To: [REDACTED]

'blumberg@uci.edu'; [REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: Reminder: SCN New Science Call next [REDACTED]

Hi All -

This is a reminder that this month's SCN new science call will be held [REDACTED] If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

**** Please note the call-in information:**

Dial in [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

From: Emily Copeland

Sent: Wednesday, July 16, 2014 3:21 PM

To: [REDACTED]

'blumberg@uci.edu'; [REDACTED]

Cc: Amy Kostant (Amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)

Subject: SCN New Science Call [REDACTED]

Hi All -

This is a reminder that this month's SCN new science call will be held in [REDACTED]

[REDACTED] If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

**** Please note the call-in information:**

Dial in [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

Emily Copeland

Science Communication Network (SCN)

emily@sciencecom.org

—Attachments:

[REDACTED]	119 KB
[REDACTED] pdf	
[REDACTED] docx	18.1 KB

Subject: from SCN Board call: link to the [REDACTED]

From: Amy Kostant <amy@sciencecom.org>

Date: 9/24/2014 9:57 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All –

This link is forwarded from Tracey re: our discussion today.

Subject: [REDACTED]

From: Amy Kostant <amy@sciencecom.org>

Date: 9/24/2014 9:51 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: [REDACTED]

Hi All –

Here's the Northeast Public Radio news story I mentioned on today's call. Quoting [REDACTED]

Wonderful that this is in mainstream media without qualifiers.

Best,
Amy

Subject: Re: talk with reporter today?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 11/6/2014 3:02 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Sure, I could talk with Jim today. I am in my office (949-824-8573) until about [REDACTED]

Best,

Bruce

On 11/6/2014 1:34 PM, Amy Kostant wrote:

Hi Bruce –
Journalist Jim Morris has asked to talk with an expert who can explain quickly and in VERY lay terms,
how [REDACTED]
Jim's Managing Editor/Environment and Labor at the Center for Public Integrity. He's an excellent
investigative journalist who has been covering environmental health for a more than a decade.
If this is of interest, do you have time to talk with him today?
Thanks for considering.
Amy

--
Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: FW: The perfect cartoon!
From: Amy Kostant <amy@sciencecom.org>
Date: 11/13/2014 8:00 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All –

Bruce Blumberg sent a higher resolution version of the cartoon that Shanna sent earlier today – and another one, also from Tom Toles.

Enjoy.

Amy

—Attachments:

64189_cartoon_main.jpg	82.1 KB
tt040118.gif	24.0 KB

Subject: RE: The perfect cartoon!
From: Amy Kostant <amy@sciencecom.org>
Date: 11/13/2014 7:40 AM
To: Bruce Blumberg <blumberg@uci.edu>

Thanks Bruce. Okay with you if I circulate both of these to the board?

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, November 13, 2014 10:38 AM
To: Amy Kostant
Subject: Re: The perfect cartoon!

Dear Amy,

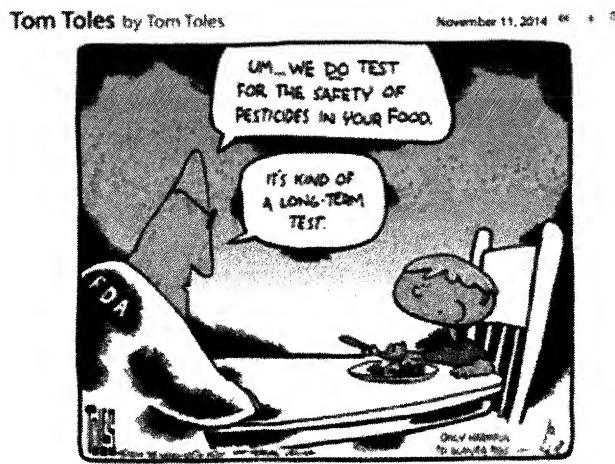
Here is a higher resolution version of the cartoon that Shanna sent, as well as another great one by the same guy.

Best,

Bruce

On 11/13/2014 6:36 AM, Amy Kostant wrote:

Forwarded from Shanna:



--
Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: Re: The perfect cartoon!
From: Bruce Blumberg <blumberg@uci.edu>
Date: 11/13/2014 7:21 AM
To: Amy Kostant <amy@sciencecom.org>

Outstanding! I am going to use this in a talk this weekend!

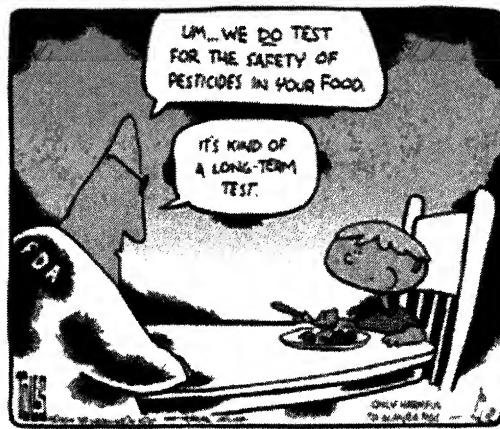
Best,

Bruce

On 11/13/2014 6:36 AM, Amy Kostant wrote:

Forwarded from Shanna:

Tom Toles by Tom Toles November 11, 2014



Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
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e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
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Subject: Re: The perfect cartoon!
From: Bruce Blumberg <blumberg@uci.edu>
Date: 11/13/2014 7:38 AM
To: Amy Kostant <amy@sciencecom.org>

Dear Amy,

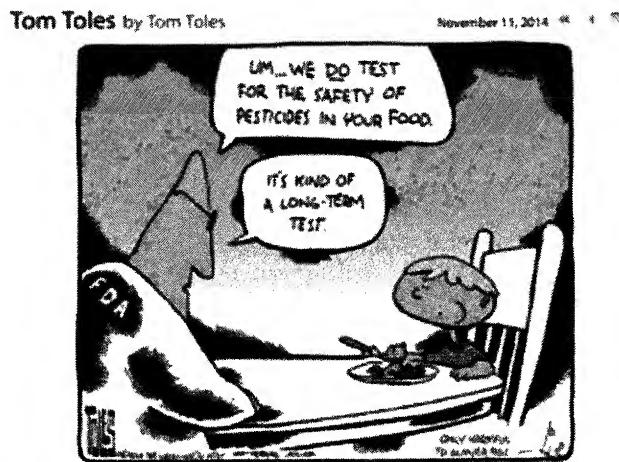
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Best,

Bruce

On 11/13/2014 6:36 AM, Amy Kostant wrote:

Forwarded from Shanna:



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2011 Biological Sciences 3
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—Attachments:—

64189_cartoon_main.jpg	82.1 KB
tt040118.gif	24.0 KB

Subject: Re: The perfect cartoon!
From: Bruce Blumberg <blumberg@uci.edu>
Date: 11/13/2014 7:43 AM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Sure. He has apparently done quite a few of those....

Bruce

On 11/13/2014 7:40 AM, Amy Kostant wrote:

Thanks Bruce. Okay with you if I circulate both of these to the board?

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, November 13, 2014 10:38 AM
To: Amy Kostant
Subject: Re: The perfect cartoon!

Dear Amy,

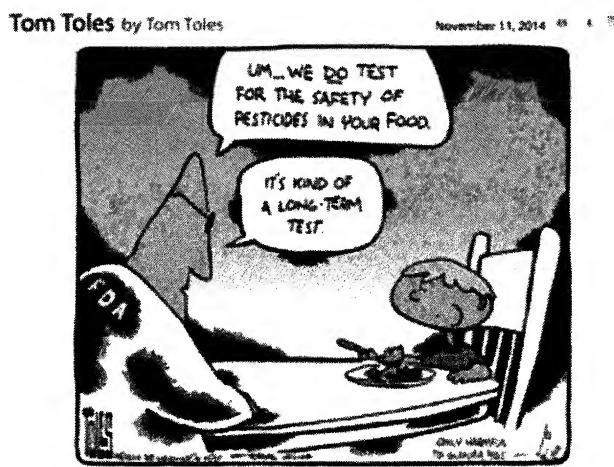
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Bruce

On 11/13/2014 6:36 AM, Amy Kostant wrote:

Forwarded from Shanna:



--

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Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
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Subject: The perfect cartoon!
From: Amy Kostant <amy@sciencecom.org>
Date: 11/13/2014 6:36 AM
To: [REDACTED]

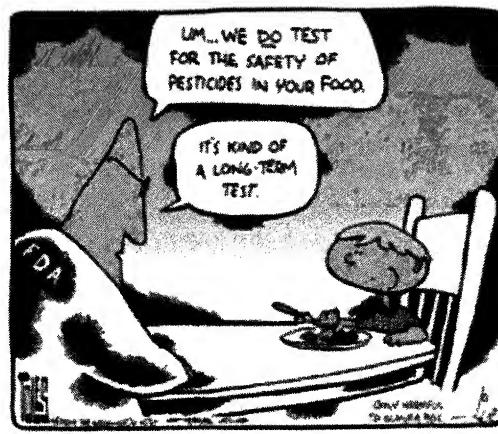
"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Forwarded from Shanna:

Tom Toles by Tom Toles

November 11, 2014



Subject: Re: SCN science advisory board evaluation
From: Bruce Blumberg <blumberg@uci.edu>
Date: 12/4/2014 11:47 AM
To: Amy Kostant <amy@sciencecom.org>

Dear Amy,

Here you go. I also made a fillable version of the form which some folks might find easier to use.

Best,

Bruce

On 12/4/2014 11:10 AM, Amy Kostant wrote:

Hi All -



Thank you for your continued support over the years. Our board is our greatest asset!

Best wishes,

Amy, Gabi, Emily

Amy Kostant
Science Communication Network
Office: 301-654-6665
Cell: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor

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<http://blumberg.bio.uci.edu/>

—Attachments:

SCN Sci Advisory Board	[REDACTED].docx	31.7 KB
SCN Sci Advisory Board	[REDACTED].docx	31.3 KB

Subject: SCN science advisory board evaluation

From: Amy Kostant <amy@sciencecom.org>

Date: 12/4/2014 11:10 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All -

[REDACTED]

Thank you for your continued support over the years. Our board is our greatest asset!

Best wishes,

Amy, Gabi, Emily

Amy Kostant
Science Communication Network
Office: 301-654-6665
Cell: [REDACTED]
amy@sciencecom.org

—Attachments:

SCN Sci Advisory Board [REDACTED].docx

30.1 KB

Subject: RE: SCN science advisory board evaluation

From: Amy Kostant <amy@sciencecom.org>

Date: 12/5/2014 11:48 AM

To: Bruce Blumberg <blumberg@uci.edu>

Dear Bruce,

Thanks so much for taking time to [REDACTED] Thanks, too, for [REDACTED] – we will definitely use that next time!

We are thrilled to be working with you!

All best,

Amy, Gabi and Emily

From: Bruce Blumberg [mailto:blumberg@uci.edu]

Sent: Thursday, December 4, 2014 2:47 PM

To: Amy Kostant

Subject: Re: SCN science advisory board evaluation

Dear Amy,

Here you go. I also made a fillable version of the form which some folks might find easier to use.

Best,

Bruce

On 12/4/2014 11:10 AM, Amy Kostant wrote:

Hi All –

[REDACTED]

Thank you for your continued support over the years. Our board is our greatest asset!

Best wishes,

Amy, Gabi, Emily

Amy Kostant

Science Communication Network

Office: 301-654-6665

Cell: [REDACTED]

amy@sciencecom.org

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Bruce Blumberg, PhD.
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e-mail: blumberg@uci.edu
web: http://blumberg-lab.bio.uci.edu/
http://blumberg.bio.uci.edu/

Subject: Help for a reporter
From: Amy Kostant <amy@sciencecom.org>
Date: 1/16/2015 7:07 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

Hi All –

Reporter for the Chicago Tribune, Michael Hawthorne, was thinking about the shift away from flame retardants in furniture – which got him thinking that this move away from toxic chemicals is different than other product changes because they aren't replacing one worrisome compound with another. He sees that BPS is one example of how consumers are exposed to replacement chemicals. He's asked for help coming up with other examples of such replacements -- currently in use – or soon to be in use.

Thanks for any suggestions –

All best,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

Subject: RESCHEDULED: New Science Call now

From: Emily Copeland <emily@sciencecom.org>

Date: 4/28/2015 9:07 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

CC: Amy Kostant <amy@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi all –

Due to scheduling conflicts, we are rescheduling this month's New Science Call to [REDACTED]

Apologies for any inconvenience that this may cause.

If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

****Please note the call-in information:**

Dial in [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

Emily Copeland
Science Communication Network (SCN)

[REDACTED]
emily@sciencecom.org

Subject: RE: talk with journalists?
From: Amy Kostant <amy@sciencecom.org>
Date: 6/28/2015 5:44 PM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thanks very much! [REDACTED]
We're sending out our note to journalists tomorrow.
All the best,
Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Sunday, June 28, 2015 8:29 PM
To: Amy Kostant
Subject: Re: talk with journalists?

Hi Amy,

Nice to hear from you. All is well here. [REDACTED]

[REDACTED]
Best,

Bruce

On 6/28/2015 10:50 AM, Amy Kostant wrote:

Hi Bruce,

I hope you're well.

[REDACTED] I'm pretty sure you already know the paper, but I'm attaching it here in case not.

[REDACTED]

Thanks for considering.

Amy

--

Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology

Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
lab: 949-824-6873
fax: 949-824-4709
e-mail: blumberg@uci.edu
web: http://blumberg-lab.bio.uci.edu/
http://blumberg.bio.uci.edu/

Subject: RE: talk with journalists?
From: Amy Kostant <amy@sciencecom.org>
Date: 6/28/2015 6:04 PM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thanks Bruce. If I get requests, I'll send you an email so you'll know who has your number.

From: Bruce Blumberg [<mailto:blumberg@uci.edu>]
Sent: Sunday, June 28, 2015 9:00 PM
To: Amy Kostant
Subject: Re: talk with journalists?

Hi Amy,

I will probably be [REDACTED] so please give people my cell phone number
[REDACTED]

Best,

Bruce

On 6/28/2015 5:44 PM, Amy Kostant wrote:

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To: Amy Kostant <amy@sciencecom.org>

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Subject: Re: talk with journalists?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 6/28/2015 6:00 PM
To: Amy Kostant <amy@sciencecom.org>

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Subject: Re: talk with journalists?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 6/28/2015 6:25 PM
To: Amy Kostant <amy@sciencecom.org>

OK, sounds good.

On 6/28/2015 6:04 PM, Amy Kostant wrote:

Thanks Bruce. If I get requests, I'll send you an email so you'll know who has your number.

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Sunday, June 28, 2015 9:00 PM
To: Amy Kostant
Subject: Re: talk with journalists?

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Subject: talk with journalists?
From: Amy Kostant <amy@sciencecom.org>
Date: 6/28/2015 10:50 AM
To: "blumberg@uci.edu" <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Hi Bruce,

I hope you're well.

I'm pretty sure you already know the paper, but I'm attaching it here in case not.



Thanks for considering.

Amy

—Attachments:

 final.pdf

3.4 MB

Subject: Re: reporter may be in touch
From: Bruce Blumberg <blumberg@uci.edu>
Date: 6/29/2015 1:51 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

OK, thanks for the heads up.

Best,

Bruce

On 6/29/2015 1:18 PM, Amy Kostant wrote:

Hi Bruce,
[REDACTED], writing for [REDACTED] asked for your contact info. I think you already know him, but in case not – he's a terrific reporter.
Thanks for doing this,
Amy

--

Bruce Blumberg, PhD.
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Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
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Date: 6/29/2015 1:18 PM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

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Thanks for doing this,

Amy

Subject: RE: talk with reporters?
From: Amy Kostant <amy@sciencecom.org>
Date: 10/27/2015 8:23 PM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thanks Bruce. How about if I offer reporters to talk with you, but if it's a day other than Thursday they'll have to wait until the weekend and can reach you [REDACTED] -- unless you're on vacation and in which case, is there someone else you think they could talk with?

Cheers,
Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Tuesday, October 27, 2015 10:49 PM
To: Amy Kostant
Subject: Re: talk with reporters?

Hi Amy,

All is well here, thanks for asking. I would be happy to talk with journalists about [REDACTED] but my timing is tight. I am working in the lab all day tomorrow, available all day Thursday, then leaving [REDACTED] where I will be for a week.

Sorry for the last minute addition, but [REDACTED]

Best,

Bruce

On 10/27/2015 6:43 PM, Amy Kostant wrote:

Hi Bruce,

I hope you're well.

The journal [REDACTED] has asked us to help draw media attention to their [REDACTED] issue on [REDACTED]. While this isn't squarely in the realm of environmental health, it's a good opportunity to offer journalists access to experts on [REDACTED] and other environmental health issues around food.

I'm writing to ask if you'd be willing to talk with a reporter or two about [REDACTED]. Any time sensitive requests would come between tomorrow and next Monday, when the journal publishes. In hopes this is of interest, I've attached the media advisory from [REDACTED].

Apologies for such last minute notice. We just found out about this ourselves.

Thanks for considering.

Warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
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Subject: Re: talk with reporters?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 10/27/2015 7:49 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

All is well here, thanks for asking. I would be happy to talk with journalists about [REDACTED] but my timing is tight. I am working in the lab all day tomorrow, available all day Thursday, then leaving [REDACTED] where I will be for a week.

Sorry for the last minute addition, but [REDACTED]
[REDACTED]

Best,

Bruce

On 10/27/2015 6:43 PM, Amy Kostant wrote:

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<http://blumberg.bio.uci.edu/>

—Attachments:

[REDACTED].pdf

9.9 MB

Subject: Re: talk with reporters?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 10/27/2015 11:35 PM
To: Amy Kostant <amy@sciencecom.org>
CC: [REDACTED]

Hi Amy,

I don't know how accessible I will be in Africa. We will be at a scientific meeting in [REDACTED] which may, or may not be accessible for electronic communications. I won't know until arriving there [REDACTED]). The reporters could talk with [REDACTED] in my laboratory who is probably the best one to give a perspective on [REDACTED] and food.

[REDACTED]

Best,

Bruce

On 10/27/2015 8:23 PM, Amy Kostant wrote:

Thanks Bruce. How about if I offer reporters to talk with you, but if it's a day other than Thursday they'll have to wait until the weekend and can reach you in [REDACTED] -- unless you're on vacation and in which case, is there someone else you think they could talk with?

[REDACTED]

Cheers,
Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Tuesday, October 27, 2015 10:49 PM
To: Amy Kostant
Subject: Re: talk with reporters?

Hi Amy,

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[REDACTED]

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Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

—Attachments:

[REDACTED].docx

576 KB

Subject: documents from today's call
From: Amy Kostant <amy@sciencecom.org>
Date: 10/28/2015 1:29 PM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

Hi All,

Thank you for such a fascinating call today. Here are the documents we discussed:

1. [REDACTED] – not for distribution
2. [REDACTED]
3. [REDACTED]

Warm wishes,
Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

—Attachments:

[REDACTED].pdf

9.9 MB

[REDACTED]	pdf	921 KB
[REDACTED]	.pdf	646 KB

Subject: RE: talk with reporters?
From: Amy Kostant <amy@sciencecom.org>
Date: 10/28/2015 8:52 AM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thanks Bruce.

I'll get in touch with [REDACTED] Have you told [REDACTED] about SCN and our process, or should I send [REDACTED] some background with my request?

Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Wednesday, October 28, 2015 2:35 AM
To: Amy Kostant
Cc: [REDACTED]
Subject: Re: talk with reporters?

Hi Amy,

I don't know how accessible I will be [REDACTED] We will be at a scientific meeting in [REDACTED] which may, or may not be accessible for electronic communications. I won't know until arriving there (Sunday, late afternoon). The reporters could talk with [REDACTED] in my laboratory who is probably the best one to give a perspective on obesogens and food.

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Best,

Bruce

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Subject: Re: talk with reporters?
From: Bruce Blumberg <blumberg@uci.edu>
Date: 10/28/2015 3:57 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Thanks for that update. [REDACTED] knows about SCN and has agreed to speak with reporters in my absence.

Best,

Bruce

On 10/28/2015 8:52 AM, Amy Kostant wrote:

Thanks Bruce.

I'll get in touch with [REDACTED]. Have you told [REDACTED] about SCN and our process, or should I send [REDACTED] some background with my request?

Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]

Sent: Wednesday, October 28, 2015 2:35 AM

To: Amy Kostant

Cc: [REDACTED]

Subject: Re: talk with reporters?

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I hope you're well.

The journal [REDACTED] has asked us to help draw media attention to their [REDACTED] issue on [REDACTED]. While this isn't squarely in the realm of environmental health, it's a good opportunity to offer journalists access to experts on [REDACTED] and other environmental health issues around food.

I'm writing to ask if you'd be willing to talk with a reporter or two about [REDACTED] Any time sensitive requests would come between tomorrow and next Monday, when the journal publishes. In hopes this is of interest, I've attached the media advisory from [REDACTED]

Apologies for such last minute notice. We just found out about this ourselves.

Thanks for considering.

Warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
lab: 949-824-6873
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Subject: reporter interest so far 1/7
From: Emily Copeland <emily@sciencecom.org>
Date: 1/7/2016 12:03 PM
To: "blumberg@uci.edu" <blumberg@uci.edu>
CC: Amy Kostant <amy@sciencecom.org>

Hi Bruce,

So far today, the following journalists requested a copy of your paper. Note that [REDACTED] also requested your contact info.



Best,
Emily

Emily Copeland
Science Communication Network (SCN)

[REDACTED]
emily@sciencecom.org
@EmilySCN

Subject: RE: Call to discuss [REDACTED]
From: Amy Kostant <amy@sciencecom.org>
Date: 8/19/2016 11:45 AM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Hi Bruce,

Eastern yes. Sorry – my mistake. We'll make it the latest times or offer some others. [REDACTED]

And your points are exactly why we need this call. [REDACTED]

Ludicrous is right!

Best,

Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Friday, August 19, 2016 2:34 PM
To: Amy Kostant
Subject: Re: Call to discuss [REDACTED]

Hi Amy,

Are these times East or West coast times? If East coast, it is unlikely that I will want to join before 10 AM on either day.

As far as I am aware, [REDACTED]

Frankly, [REDACTED]

Best,

Bruce

On 8/19/2016 10:44 AM, Amy Kostant wrote:

Hi All,

We'd like to schedule an ad hoc meeting of this advisory board to talk about the upcoming [REDACTED]. There's concern about [REDACTED]; [REDACTED]; and [REDACTED]. Some in this group may wish to weigh in with a letter or other action.

If this is of interest, please let me know if either of these dates and which times are possible for you next week for a call:

- Thursday 8:30 – 11 a.m.
- Friday 8:30 – 11 a.m.

Have a lovely weekend,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
4103 Natural Sciences 2
Mailing address: 2011 Biological Sciences 3
University of California
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Subject: Re: Call to discuss [REDACTED]
From: Bruce Blumberg <blumberg@uci.edu>
Date: 8/19/2016 11:34 AM
To: Amy Kostant <amy@sciencecom.org>.

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Are these times East or West coast times? [REDACTED]
[REDACTED]

As far as I am aware, [REDACTED]
[REDACTED]
[REDACTED]

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Bruce

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Bruce Blumberg, PhD.

Professor

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<http://blumberg.bio.uci.edu/>

Subject: [REDACTED] at the [REDACTED]
From: Amy Kostant <amy@sciencecom.org>
Date: 9/6/2016 7:32 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>,
[REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All,

I think everyone from [REDACTED] but if you know of others, please let me know.
See you then.
Amy

*Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org*

Subject: Re: Call to discuss [REDACTED]

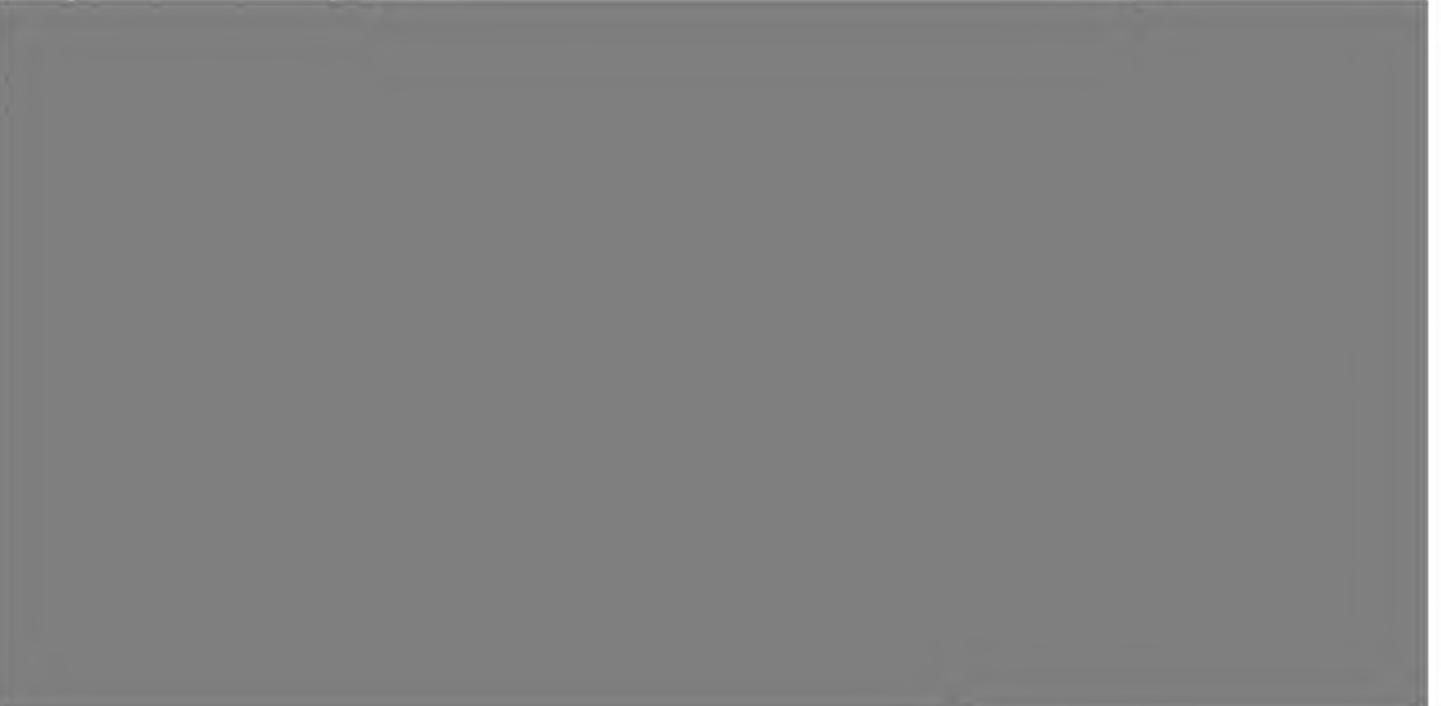
From: Bruce Blumberg <blumberg@uci.edu>

Date: 9/16/2016 10:20 AM

To: [REDACTED]

Amy Kostant

<amy@sciencecom.org>, [REDACTED]



Emily Copeland

<emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>, [REDACTED]



Hahaha - that is outstanding.

On 9/16/2016 10:17 AM, Laura Vandenberg wrote:

I can't stop thinking about a parallel: [REDACTED]

[REDACTED], [REDACTED]

Someone should [REDACTED] ..

Laura N. Vandenberg, PhD
Assistant Professor
University of Massachusetts – Amherst
School of Public Health & Health Sciences
Department of Environmental Health Science
686 N. Pleasant Street
149B Goessmann
Amherst, MA 01003
Tel: 413.577.7405

lvandenberg@schoolph.umass.edu

From: Bruce Blumberg <blumberg@uci.edu>

Sent: Friday, September 16, 2016 1:07 PM

To: [REDACTED] Amy Kostant; [REDACTED]

Subject: Re: Call to discuss [REDACTED]

I forwarded the link to Thad and asked whether he or Linda knew about this.... :)

On 9/16/2016 9:53 AM, Vomsaal, Frederick S. wrote:

[REDACTED]
Fred

Frederick S. vom Saal
Curators' Distinguished Professor
Division of Biological Sciences
105 Lefevre Hall
University of Missouri-Columbia
Columbia MO 65211
573-882-4367
vomsaal@missouri.edu

From: "Woodruff, Tracey" <Tracey.Woodruff@ucsf.edu>

Date: Friday, September 16, 2016 at 11:26 AM

To: Amy Kostant <amy@sciencecom.org> [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

[REDACTED] Emily Copeland <emily@sciencecom.org>, Gabriela Silvani
<gabriela@sciencecom.org>, [REDACTED]

Subject: RE: Call to discuss [REDACTED]

Hi,

I look forward to seeing some of you there next week – given our discussions, you might want to see this blog by the [REDACTED] about what they think about the meeting.

[REDACTED]
tw

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Date: 9/16/2016 10:07 AM

To: [REDACTED]

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[REDACTED], Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>, [REDACTED]

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[REDACTED]
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573-882-4367
vomsaal@missouri.edu

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Date: Friday, September 16, 2016 at 11:26 AM

To: Amy Kostant <amy@sciencecom.org>

["blumberg@uci.edu" <blumberg@uci.edu>](mailto:blumberg@uci.edu)

Emily Copeland <emily@sciencecom.org>,

Gabriela Silvani <gabriela@sciencecom.org>

Subject: RE: Call to discuss

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tw

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e-mail: blumberg@uci.edu

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<http://blumberg.bio.uci.edu/>

Subject: Re: Good news from NIEHS
From: Bruce Blumberg <blumberg@uci.edu>
Date: 10/10/2016 9:10 AM
To: Amy Kostant <amy@sciencecom.org>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Many congratulations Pete and Phil - this is very well deserved.

Best,

Bruce

On 10/10/2016 6:35 AM, Amy Kostant wrote:

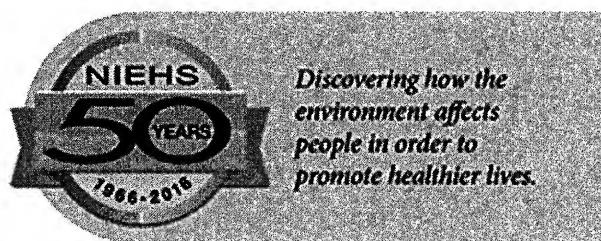
Hi All,

Just making sure you saw this news about such wonderful leaders in our field. Congratulations Pete and Phil!

Amy, Emily, and Gabi

News Release

NIH to Recognize 12 Champions of Environmental Health Research



Awards are part of the NIEHS 50th anniversary celebration.

Twelve individuals will receive the first-ever Champion of Environmental Health Research Award from the National Institute of Environmental Health Sciences (NIEHS), for their significant contributions to the field.

The awards will be presented Nov. 1 at the NIEHS campus in Research Triangle Park, North Carolina, to celebrate its 50th anniversary. NIEHS is part of the National Institutes of Health, and is the only institute headquartered outside the Washington, D.C., area. NIEHS funds approximately 1,000 grants to researchers across the country each year, and has also played a key role in the economic development of North Carolina.

"2016 marks 50 years since NIH began a dedicated research program to discover links between environment and health," said NIH Director Francis S. Collins, M.D., Ph.D. "It's a complex research field that needs the attention of top scientists, and I congratulate these awardees for their outstanding contributions."

The champion awards recognize outstanding researchers, leaders, and communicators that have contributed to the NIEHS mission to discover how the environment affects people in order to promote healthier lives.

"NIEHS and the research it has supported during the last five decades has made significant improvements to public health," said NIEHS Director Linda Birnbaum, Ph.D. "From our pioneering studies showing the dangers of lead and secondhand smoke, to our more recent efforts to prevent breast cancer and other diseases, NIEHS has helped identify and reduce the environmental factors that contribute to these diseases. We couldn't have accomplished these things, without the help of many talented, dedicated people."

2016 Champion of Environmental Health Research awardees

Charles E. Blumberg

Blumberg is an architect and interior designer of research facilities with the Division of Environmental Protection at NIH. He is a principal player in the sustainable buildings movement, using science-based solutions to make buildings more supportive of human health. His influence can be seen in nearly all NIH facilities, including NIEHS. Blumberg represents NIH on the U.S. Green Building Council, championing the application of human health research and principles of sustainability in the development of building standards.

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Gordon is an internationally recognized expert on the microbiome, whose pioneering studies have dramatically altered our understanding of the microbial origins of health and disease. His research for the NIH Human Microbiome Project has broken new ground in our understanding of how gut microbial communities affect intestinal growth and function, and relates directly to the core mission of NIEHS — to understand how the environment influences human health, especially during the first years of life. Gordon is the Robert J. Glaser Distinguished University Professor, and director of the Center for Genome Sciences and Systems Biology at Washington University in St. Louis.

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Landrigan is a pediatrician and epidemiologist known for his many decades of work protecting children against environmental threats to health, in particular, reducing the level of children's exposure to lead, pesticides, and other environmental contaminants. His landmark lead poisoning studies in the 1970s played a key role in phasing out lead from gasoline and the ban on lead paint. Landrigan is dean for global health, professor of environmental medicine and public health, and professor of pediatrics at the Icahn School of Medicine at Mount Sinai, New York City, as well as president of the Collegium Ramazzini.

John Peterson (Pete) Myers, Ph.D.

Myers is a biologist, and founder, CEO, publisher, and chief scientist of the nonprofit foundation Environmental Health Sciences. Through its twin online publications, Environmental Health News and The Daily Climate, Environmental Health Sciences has successfully mainstreamed science reporting. In 1996, Myers co-authored "Our Stolen Future," which explores the threat of endocrine disruption to fetal development. He is an adjunct professor of chemistry at Carnegie Mellon University, Pittsburgh. He has won several awards, including the 2016 Laureate Award for Outstanding Public Service from the Endocrine Society.

Jeanne Rizzo, R.N.

As president and CEO of the Breast Cancer Fund since 2001, Rizzo has been a tireless advocate for improved public awareness of the increasingly complex science linking environmental exposure and breast cancer, helping citizens make potentially lifesaving changes in their daily routines. She has helped remove harmful chemicals from consumer products, and oversees a program that trains community activists on breast cancer science and sends them into the community to learn about people's health needs. As co-chair of the federal Interagency Breast Cancer and Environmental Research Coordinating Committee, she helped produce the landmark 2013 report, Breast Cancer and the Environment: Prioritizing Prevention.

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Straif is a world-renowned epidemiologist and public health leader whose research has advanced our understanding of the occupational and environmental risk factors for cancer. He has worked for the World Health Organization International Agency for Research on Cancer (IARC) in Lyon, France, for 15 years. For the last six, he has led the IARC cancer monographs section, which alerts national health agencies to sources of potential exposure to carcinogens. He is also the scientific director of the IARC Summer School on Cancer Epidemiology. Straif was a leading force in the classification of outdoor air pollution as a carcinogen.

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Wilcox is a leader in studies of reproductive epidemiology and head researcher in the NIEHS Epidemiology Branch. His work has fundamentally changed our understanding of fertility and pregnancy. He has studied the critical time period from conception to birth, and how specific environmental factors might affect reproduction and development. His current work focuses on cerebral palsy and its possible prenatal causes. He has received numerous awards for his contributions, including the 2016 NIH Director's Award. He was also a finalist for the 2016 Samuel J. Heyman Service to America medal, which highlights excellence in the federal workforce.

Champion of Environmental Health Research Awards will also be presented to four distinguished scientists who have served as leaders of the institute.

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Birnbaum has been director of NIEHS since 2009. She is an internationally recognized toxicologist, whose research has enriched our understanding of endocrine disruption and cancer, and shed new light on the environmental health risks posed by substances such as dioxins, flame retardants, polychlorinated biphenyls, and

bisphenol A. Birnbaum has authored hundreds of papers, and received numerous awards, including the 2016 North Carolina Award, the state's highest civilian honor for her science contributions. She is the first woman, and first toxicologist, to head NIEHS and the National Toxicology Program (NTP).

Kenneth Olden, Ph.D.

During his 14 years, from 1991 to 2005, leading NIEHS and NTP, Olden repeatedly broke new ground. As the first African-American to direct an NIH institute, he worked tirelessly to make the striking health disparities between racial and ethnic groups a research priority. He was a powerful advocate for collaboration between community groups and research institutions to identify and address environmental health concerns. After leaving NIEHS, he became the founding dean of a new School of Public Health at Hunter College in New York City. From there, Olden served as director of the National Center for Environmental Assessment at the U.S. Environmental Protection Agency for five years.

David Schwartz, M.D.

Schwartz became the fourth director of NIEHS in 2005. He is world-renowned for his contribution to the understanding of the roles played by genetic determinants and environmental exposures in the onset of lung diseases, such as asthma and pulmonary fibrosis. At NIEHS, Schwartz led the institute into new arenas, such as epigenetics and exposure phenotyping through the Exposure Biology Program. He planned a new clinical research unit for NIEHS, and supported advanced technologies for sensor devices and bioinformatics. Currently, Schwartz is a professor of medicine and immunology and holds the Robert W. Schrier Chair of Medicine at the University of Colorado, Aurora.

Samuel Wilson, M.D.

Wilson is a leader in structural biology techniques and head researcher in the NIEHS Genomic Integrity and Structural Biology Laboratory. He also served as deputy director and twice as acting director of NIEHS and NTP. Wilson has distinguished himself as a pioneer in the use of powerful structural biology techniques to understand DNA replication. Knowledge gained through his work has fundamentally advanced our understanding of base excision repair, a key cellular defense mechanism against the effects of metabolism, inflammation, and environmental exposure. Wilson has received numerous awards, including the prestigious Ruth L. Kirschstein Mentoring Award, for his mentoring and leadership skills.

In addition to the award presentations, the [NIEHS 50th anniversary program](#), which is open to the public and being webcast from 10 a.m. to noon Nov. 1, will include several distinguished speakers, including Ira Flatow, host of Science Friday, Public Radio International; James Hunt, former governor of North Carolina; Carol Folt, Ph.D., chancellor of the University of North Carolina at Chapel Hill, and U.S. Representative David Price.

NIEHS supports research to understand the effects of the environment on human health and is part of NIH. For more information on environmental health topics, visit www.niehs.nih.gov. Subscribe to one or more of the NIEHS news lists (<http://www.niehs.nih.gov/news/newsroom/newslist/index.cfm>) to stay current on NIEHS news, press releases, grant opportunities, training, events, and publications.

About the National Institutes of Health (NIH): NIH, the nation's medical research agency, includes 27 Institutes and Centers and is a component of the U.S. Department of Health and Human Services. NIH is the primary federal agency conducting and supporting basic, clinical, and translational medical research, and is investigating the causes, treatments, and cures for both common and rare diseases. For more information about NIH and its programs, visit [NIH](#).

NIH...Turning Discovery Into Health®

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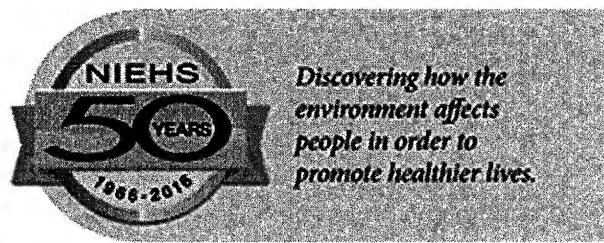
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Linda Birnbaum, Ph.D.

Birnbaum has been director of NIEHS since 2009. She is an internationally recognized toxicologist, whose research has enriched our understanding of endocrine disruption and cancer, and shed new light on the environmental health risks posed by substances such as dioxins, flame retardants, polychlorinated biphenyls, and

bisphenol A. Birnbaum has authored hundreds of papers, and received numerous awards, including the 2016 North Carolina Award, the state's highest civilian honor for her science contributions. She is the first woman, and first toxicologist, to head NIEHS and the National Toxicology Program (NTP).

Kenneth Olden, Ph.D.

During his 14 years, from 1991 to 2005, leading NIEHS and NTP, Olden repeatedly broke new ground. As the first African-American to direct an NIH institute, he worked tirelessly to make the striking health disparities between racial and ethnic groups a research priority. He was a powerful advocate for collaboration between community groups and research institutions to identify and address environmental health concerns. After leaving NIEHS, he became the founding dean of a new School of Public Health at Hunter College in New York City. From there, Olden served as director of the National Center for Environmental Assessment at the U.S. Environmental Protection Agency for five years.

David Schwartz, M.D.

Schwartz became the fourth director of NIEHS in 2005. He is world-renowned for his contribution to the understanding of the roles played by genetic determinants and environmental exposures in the onset of lung diseases, such as asthma and pulmonary fibrosis. At NIEHS, Schwartz led the institute into new arenas, such as epigenetics and exposure phenotyping through the Exposure Biology Program. He planned a new clinical research unit for NIEHS, and supported advanced technologies for sensor devices and bioinformatics. Currently, Schwartz is a professor of medicine and immunology and holds the Robert W. Schrier Chair of Medicine at the University of Colorado, Aurora.

Samuel Wilson, M.D.

Wilson is a leader in structural biology techniques and head researcher in the NIEHS Genomic Integrity and Structural Biology Laboratory. He also served as deputy director and twice as acting director of NIEHS and NTP. Wilson has distinguished himself as a pioneer in the use of powerful structural biology techniques to understand DNA replication. Knowledge gained through his work has fundamentally advanced our understanding of base excision repair, a key cellular defense mechanism against the effects of metabolism, inflammation, and environmental exposure. Wilson has received numerous awards, including the prestigious Ruth L. Kirschstein Mentoring Award, for his mentoring and leadership skills.

In addition to the award presentations, the [NIEHS 50th anniversary program](#), which is open to the public and being webcast from 10 a.m. to noon Nov. 1, will include several distinguished speakers, including Ira Flatow, host of Science Friday, Public Radio International; James Hunt, former governor of North Carolina; Carol Folt, Ph.D., chancellor of the University of North Carolina at Chapel Hill, and U.S. Representative David Price.

NIEHS supports research to understand the effects of the environment on human health and is part of NIH. For more information on environmental health topics, visit www.niehs.nih.gov. Subscribe to one or more of the NIEHS news lists (<http://www.niehs.nih.gov/news/newsroom/newslist/index.cfm>) to stay current on NIEHS news, press releases, grant opportunities, training, events, and publications.

About the National Institutes of Health (NIH): NIH, the nation's medical research agency, includes 27 Institutes and Centers and is a component of the U.S. Department of Health and Human Services. NIH is the primary federal agency conducting and supporting basic, clinical, and translational medical research, and is investigating the causes, treatments, and cures for both common and rare diseases. For more information about NIH and its programs, visit [NIH](#).

NIH...Turning Discovery Into Health®

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--
Bruce Blumberg, PhD.

Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
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lab: 949-824-6873
fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: RE: SCN New Science Call [REDACTED]
From: Emily Copeland <emily@sciencecom.org>
Date: 10/26/2016 5:47 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>

CC: Amy Kostant <amy@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi all -

This is a reminder that the next SCN new science call will be held [REDACTED] The proposed agenda for the call is:

AGENDA:

- [REDACTED]
- [REDACTED]
- [REDACTED]

***Please note the call-in information:**

Dial in: [REDACTED]

Code: [REDACTED]

Thanks to all who have RSVP'd.

Best,
Emily

Emily Copeland
Science Communication Network (SCN)

emily@sciencecom.org

From: Emily Copeland
Sent: Monday, October 24, 2016 9:41 AM
To: [REDACTED]

'blumberg@uci.edu'; [REDACTED]
[REDACTED]

Cc: Amy Kostant - Science Communication Network (amy@sciencecom.org); Gabriela Silvani (gabriela@sciencecom.org)
Subject: SCN New Science Call this [REDACTED]

Hi all -

This is a reminder that this month's SCN new science call will be held this [REDACTED]
[REDACTED] If you'd like to present new or soon-to-be released science, discuss a particular topic or share key points from a recent conference, please let me know so I can include it on the agenda.

*Please note the call-in information:

Dial in: [REDACTED]

Code: [REDACTED]

Thanks in advance to those of you who let me know if you plan to join the call.

Best,

Emily

Emily Copeland
Science Communication Network (SCN)
[REDACTED]
emily@sciencecom.org

@EmilySCN

Subject: Re: Science Communication Fellows
From: Bruce Blumberg <blumberg@uci.edu>
Date: 2/1/2017 12:48 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

I'd like to nominate [REDACTED]

How do I go about nominating [REDACTED]?

Thanks,

Bruce

On 2/1/2017 9:09 AM, Amy Kostant wrote:

Hi All,

Here's the flyer for the Science Communication Fellows program I mentioned on the call last week.

The fellowship is open to scientists from sustainable science fields, including green chemists and environmental health scientists. Participants will be postdoctoral students, university faculty and/or early career scientists in government or private industry with active research programs related to the environmental health sciences and/or green chemistry.

With warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--
Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
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Mailing address: 2011 Biological Sciences 3
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: Science Communication Fellows
From: Amy Kostant <amy@sciencecom.org>
Date: 2/1/2017 9:09 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

Emily Copeland <emily@sciencecom.org>, Gabriela Silvani
<gabriela@sciencecom.org>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All,

Here's the flyer for the Science Communication Fellows program I mentioned on the call last week.

The fellowship is open to scientists from sustainable science fields, including green chemists and environmental health scientists. Participants will be postdoctoral students, university faculty and/or early career scientists in government or private industry with active research programs related to the environmental health sciences and/or green chemistry.

With warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

—Attachments:

GCSciComFellows 2017.pdf

255 KB

Subject: Science Communication Fellows
From: Amy Kostant <amy@sciencecom.org>
Date: 2/1/2017 9:09 AM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>, [REDACTED]

Emily Copeland <emily@sciencecom.org>, Gabriela Silvani
<gabriela@sciencecom.org>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>, Gabriela Silvani <gabriela@sciencecom.org>

Hi All,

Here's the flyer for the Science Communication Fellows program I mentioned on the call last week.

The fellowship is open to scientists from sustainable science fields, including green chemists and environmental health scientists. Participants will be postdoctoral students, university faculty and/or early career scientists in government or private industry with active research programs related to the environmental health sciences and/or green chemistry.

With warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

—Attachments:

GCSciComFellows 2017.pdf

255 KB

Subject: Re: Science Communication Fellows
From: Bruce Blumberg <blumberg@uci.edu>
Date: 2/2/2017 3:53 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Great, thanks.

Best,

Bruce

On 2/2/2017 10:18 AM, Amy Kostant wrote:

Hi Bruce,
Wonderful!

The application requires a letter of recommendation from you, and [REDACTED] can apply here:
<http://advancinggreenchemistry.org/collaborations/science-communication-fellows/science-communication-fellowship-2017/>

Thanks for helping with this.

Amy

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Wednesday, February 1, 2017 3:49 PM
To: Amy Kostant
Subject: Re: Science Communication Fellows

Hi Amy,

I'd like to nominate [REDACTED]

How do I go about nominating [REDACTED]?

Thanks,

Bruce

On 2/1/2017 9:09 AM, Amy Kostant wrote:

Hi All,

Here's the flyer for the Science Communication Fellows program I mentioned on the call last week.

The fellowship is open to scientists from sustainable science fields, including green chemists and environmental health scientists. Participants will be postdoctoral students, university faculty and/or early career scientists in government or private industry with active research programs related to the environmental health sciences and/or green chemistry.

With warm wishes,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>

<http://blumberg.bio.uci.edu/>

Subject: Science Communication Fellows
From: Amy Kostant <amy@sciencecom.org>
Date: 2/23/2017 12:52 PM
To: [REDACTED]

"blumberg@uci.edu" <blumberg@uci.edu>

[REDACTED]
Emily Copeland <emily@sciencecom.org>, Gabriela Silvani
<gabriela@sciencecom.org>, [REDACTED]

CC: Emily Copeland <emily@sciencecom.org>

Hi All,

Several of you have asked that I resend this. If you know someone(s) who would make good use of the program, I hope you'll recommend them and encourage them to apply.

The fellowship is open to scientists from sustainable science fields, including green chemists and environmental health scientists. Participants will be postdoctoral students, university faculty and/or early career scientists in government or private industry with active research programs related to the environmental health sciences and/or green chemistry.

For details on how to recommend or apply: <http://advancinggreenchemistry.org/collaborations/science-communication-fellows/science-communication-fellowship-2017/>

Thanks to those who have already made recommendations,

Amy

*Amy Kostant
Science Communication Network (SCN)*

O: 301-654-6665

C: [REDACTED]

amy@sciencecom.org

Subject: Twenty Years After Our Stolen Future: Where Are We Headed Next?

From: Amy Kostant <amy@sciencecom.org>

Date: 2/27/2017 5:15 AM

To: [REDACTED]

"blumberg@uci.edu" <blumberg@UCI.EDU>, [REDACTED]

[REDACTED] Emily Copeland <emily@sciencecom.org>, [REDACTED]

<gabriela@sciencecom.org>, [REDACTED]

Hi All,

I thought you might like to hear this terrific CHE partnership talk Pete gave last week: [Twenty Years After Our Stolen Future: Where Are We Headed Next?](#)

Best,

Amy

Amy Kostant

Science Communication Network (SCN)

O: 301-654-6665

C: [REDACTED]

amy@sciencecom.org

Subject: RE: LA Times op-ed
From: Amy Kostant <amy@sciencecom.org>
Date: 4/27/2017 2:30 PM
To: Bruce Blumberg <blumberg@uci.edu>, [REDACTED]
CC: Emily Copeland <emily@sciencecom.org>

Thanks Bruce.

How about if I send this to [REDACTED]

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, April 27, 2017 4:16 PM
To: [REDACTED] Amy Kostant
Subject: Fwd: LA Times op-ed

Hi [REDACTED]



Best,

Bruce

----- Forwarded Message -----

Subject: LA Times op-ed
Date: Thu, 27 Apr 2017 13:51:31 -0600
From: Kara Cook <kcook@pirg.org>
To: blumberg@uci.edu

Dr. Blumberg,

This article came out today in the *LA Times*: <http://www.latimes.com/opinion/op-ed/la-oe-kelly-miller-defending-glyphosate-20170427-story.html>

The op-ed writers contend that Roundup absolutely does not cause cancer. I do not believe that this should go unanswered.




Thanks,
Kara Cook-Schultz
Director, *Ban Roundup Now*

--
Toxics Program Director
U.S. PIRG
kcook@pirg.org
303.573.5995, ext. 329

Subject: Re: LA Times op-ed
From: Bruce Blumberg <blumberg@uci.edu>
Date: 4/27/2017 2:28 PM
To: Amy Kostant <amy@sciencecom.org>, [REDACTED]

Hi Amy,

Sure you can send to [REDACTED], but I think that [REDACTED] I want to gauge interest in this before I respond to [REDACTED]

Best,

Bruce

On 4/27/2017 2:30 PM, Amy Kostant wrote:

Thanks Bruce.
How about if I send this to [REDACTED]

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, April 27, 2017 4:16 PM
To: [REDACTED] Amy Kostant
Subject: Fwd: LA Times op-ed

Hi [REDACTED]

[REDACTED]

Best,

Bruce

----- Forwarded Message -----

Subject: LA Times op-ed
Date: Thu, 27 Apr 2017 13:51:31 -0600
From: Kara Cook <kcook@pircg.org>
To: blumberg@uci.edu

Dr. Blumberg,

This article came out today in the *LA Times*: <http://www.latimes.com/opinion/op-ed/la-oe->

kelly-miller-defending-glyphosate-20170427-story.html

The op-ed writers contend that Roundup absolutely does not cause cancer. I do not believe that this should go unanswered.

[REDACTED]

Thanks,
Kara Cook-Schultz
Director, *Ban Roundup Now*

--
Toxics Program Director
U.S. PIRG
kcook@pirg.org
303.573.5995, ext. 329

--
Bruce Blumberg, PhD.
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fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: RE: reporter may be in touch
From: Amy Kostant <amy@sciencecom.org>
Date: 4/27/2017 1:02 PM
To: Bruce Blumberg <blumberg@uci.edu>

thank you!

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, April 27, 2017 3:54 PM
To: Amy Kostant
Subject: Re: reporter may be in touch

Hi Amy,

Sure, I am always happy to talk with interested journalists.

Please do NOT send him to [REDACTED] [REDACTED] is a charter member of the lunatic fringe, just like the Moms Across America gang (who are [REDACTED] buds). If you want to steer [REDACTED] to someone who has accomplished good things locally, that person would be [REDACTED] or [REDACTED]
[REDACTED] from NonToxic Irvine.

Best,

Bruce

On 4/27/2017 12:08 PM, Amy Kostant wrote:

Hi Bruce,



May I steer him your way please? I'll also send him to [REDACTED] Anyone else come to mind?

Thanks for considering,
Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology

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e-mail: blumberg@uci.edu
web: http://blumberg-lab.bio.uci.edu/
http://blumberg.bio.uci.edu/

Subject: RE: reporter may be in touch
From: Amy Kostant <amy@sciencecom.org>
Date: 4/27/2017 1:06 PM
To: Bruce Blumberg <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Thank you so much! For your willingness to talk with [REDACTED], and for the good direction to others.

From: Bruce Blumberg [mailto:blumberg@uci.edu]
Sent: Thursday, April 27, 2017 3:54 PM
To: Amy Kostant
Subject: Re: reporter may be in touch

Hi Amy,

Sure, I am always happy to talk with interested journalists.

Please do NOT send him to [REDACTED]. [REDACTED] is a charter member of the lunatic fringe, just like the Moms Across America gang (who are [REDACTED] buds). If you want to steer [REDACTED] to someone who has accomplished good things locally, that person would be [REDACTED] & [REDACTED] or [REDACTED] [REDACTED] from NonToxic Irvine.

Best,

Bruce

On 4/27/2017 12:08 PM, Amy Kostant wrote:

Hi Bruce,

[REDACTED]
May I steer him your way please? I'll also send him to [REDACTED] Anyone else come to mind?

Thanks for considering,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--

Bruce Blumberg, PhD.
Professor

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web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

Subject: Re: reporter may be in touch
From: Bruce Blumberg <blumberg@uci.edu>
Date: 4/27/2017 12:54 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

Sure, I am always happy to talk with interested journalists.

Please do NOT send him to [REDACTED] [REDACTED] is a charter member of the lunatic fringe, just like the Moms Across America gang (who are [REDACTED] buds). If you want to steer [REDACTED] to someone who has accomplished good things locally, that person would be [REDACTED] [REDACTED] or [REDACTED] [REDACTED] from NonToxic Irvine.

Best,

Bruce

On 4/27/2017 12:08 PM, Amy Kostant wrote:

Hi Bruce,

[REDACTED]
May I steer him your way please? I'll also send him to [REDACTED] Anyone else come to mind?

Thanks for considering,

Amy

Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amy@sciencecom.org

--
Bruce Blumberg, PhD.
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web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

reporter may be in touch

Subject: reporter may be in touch
From: Amy Kostant <amy@sciencecom.org>
Date: 4/27/2017 12:08 PM
To: "bruce blumberg (blumberg@uci.edu)" <blumberg@uci.edu>
CC: Emily Copeland <emily@sciencecom.org>

Hi Bruce,

[REDACTED]
May I steer him your way please? I'll also send him to [REDACTED] Anyone else come to mind?

Thanks for considering,
Amy

*Amy Kostant
Science Communication Network (SCN)
O: 301-654-6665
C: [REDACTED]
amyv@sciencecom.org*

Subject: Fwd: Op-ed
From: Bruce Blumberg <blumberg@uci.edu>
Date: 5/2/2017 1:15 PM
To: Amy Kostant <amy@sciencecom.org>

Hi Amy,

[REDACTED]

Best,

Bruce

----- Forwarded Message -----

Subject: Op-ed
Date: Tue, 2 May 2017 13:13:19 -0700
From: Bruce Blumberg <blumberg@uci.edu>

To:

[REDACTED]

Bruce

Blumberg <blumberg@uci.edu>, [REDACTED]

Dear Colleagues,

As you may know, on April 28 an Op-ed appeared in the Los Angeles Times about the efforts in CA to list glyphosate as a proposition 65 chemical. The op-ed is attached and is problematic in many ways.

[REDACTED]

Although time is short, we hope that you will agree that this is a worthwhile undertaking and get back to me asap.

Best wishes,

Bruce

--

Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
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e-mail: blumberg@uci.edu
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<http://blumberg.bio.uci.edu/>

—Attachments:

	.pdf	143 KB
		20.0 KB
	.docx	

Subject: Re: [REDACTED] EDC planning workshop
From: Bruce Blumberg <blumberg@uci.edu>
Date: 6/23/2017 6:12 PM
To: [REDACTED]
[REDACTED] Amy Kostant <amy@sciencecom.org>, [REDACTED]

Hi Jerry,

Sorry to be slow. You already know my thoughts on this but I will put them out there for discussion.

For this initial meeting, I think that we should be putting our heads together to try and identify what [REDACTED], etc. Perhaps [REDACTED]
[REDACTED] For example, [REDACTED]
[REDACTED]. If we want to push an area like this, then [REDACTED]
[REDACTED] would be worthwhile.

We can talk about [REDACTED]
[REDACTED] etc. We could talk about [REDACTED]
[REDACTED] Can we come up with [REDACTED]
[REDACTED]

How can we [REDACTED]
[REDACTED]
[REDACTED] At least not to me.

I can do [REDACTED] but not later as we have a lab event starting at noon. A different day would be better for me next week, although, [REDACTED] work on most weeks. I am out of town on [REDACTED]

Best,

Bruce

On 6/23/2017 5:49 AM, jerry heindel wrote:

Hi all, so far only [REDACTED] has responded. Please read and respond ASAP. See the yellow section. I need your thoughts and we need to set up a time to start talking and planning. Thanks, jerry

Sent from Mail for Windows 10

From: jerry heindel

Sent: Monday, June 12, 2017 7:56 AM

To: [REDACTED] Bruce Blumberg; [REDACTED]

Cc: [REDACTED]

Subject: [REDACTED] EDC planning workshop

Hi all, thanks so much for agreeing to be the organizing/planning committee for the new [REDACTED] EDC planning workshop.

Here are my initial thoughts...as a starting point of our planning...all open to discussion and change.

The first meeting is planned for [REDACTED]. Subsequent meetings would be [REDACTED]
etc.

Perhaps a [REDACTED]

[REDACTED] and ????

The meeting would be focused on [REDACTED]

[REDACTED] The meeting would consist of

[REDACTED] ..The key role of the planning committee is to decide on the program focus.

I would like to start by hearing your initial ideas so [REDACTED]

Then I was thinking we could meet on [REDACTED]. Let me know if this date and time works for all of you. If so we could meet [REDACTED] at this time.. [REDACTED] and [REDACTED] I can send you a call in number, unless someone has a better idea that would allow us to share slides etc.

Looking forward to working with all of you. Thanks, jerry

Sent from Mail for Windows 10

--
Bruce Blumberg, PhD.

Professor

Depts. of Developmental and Cell Biology

and Pharmaceutical Sciences

4103 Natural Sciences 2

Mailing address: 2011 Biological Sciences 3

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e-mail: blumberg@uci.edu
web: http://blumberg-lab.bio.uci.edu/
http://blumberg.bio.uci.edu/

Subject: RE: updated version of global EDC workshop program

From: Amy Kostant <amy@sciencecom.org>

Date: 7/21/2017 1:21 PM

To: [REDACTED]

Bruce

Blumberg <blumberg@uci.edu>, [REDACTED]

Hi All,

I've added a few comments.

Amy

From: jerry heindel [mailto:[REDACTED]]

Sent: Wednesday, July 19, 2017 5:10 PM

To: [REDACTED] Amy Kostant; Bruce Blumberg; [REDACTED]

Cc: [REDACTED]

Subject: updated version of global EDC workshop program

Thanks everyone for your helpful comments...and your quick reply. I realize you all have day jobs...

I tried to improve the program but have some questions that I put in the program. I think it is moving in the right direction. Need to focus on the most important key issues and leave sufficient time for lots of discussion and socializing.

If I get comments in time [REDACTED]. time is getting short. If any of you want to call and chat about the program individually or in groups I can do that too. I have lots of time...

We will have our next call on [REDACTED] [REDACTED] code [REDACTED]

Sent from Mail for Windows 10

Subject: RE: updated version of global EDC workshop program

From: Amy Kostant <amy@sciencecom.org>

Date: 7/23/2017 7:04 AM

To: [REDACTED], [REDACTED]

Bruce

Blumberg <blumberg@uci.edu>, [REDACTED]

Hi All,

Apologies – I didn't attach this in my earlier email.

Amy

From: Amy Kostant

Sent: Friday, July 21, 2017 4:17 PM

To: [REDACTED] Bruce Blumberg; [REDACTED]

Subject: RE: updated version of global EDC workshop program

Hi All,

I've added a few comments.

Amy

From: jerry heindel [mailto:[REDACTED]]

Sent: Wednesday, July 19, 2017 5:10 PM

To: [REDACTED] Amy Kostant; Bruce Blumberg; [REDACTED]

Cc: [REDACTED]

Subject: updated version of global EDC workshop program

Thanks everyone for your helpful comments...and your quick reply. I realize you all have day jobs...

I tried to improve the program but have some questions that I put in the program. I think it is moving in the right direction. Need to focus on the most important key issues and leave sufficient time for lots of discussion and socializing.

If I get comments in time [REDACTED] ... time is getting short. If any of you want to call and chat about the program individually or in groups I can do that too. I have lots of time...

We will have our next call on [REDACTED] [REDACTED] code [REDACTED]

Sent from Mail for Windows 10

—Attachments:

[REDACTED].docx

45.7 KB

Subject: Re: updated version of global EDC workshop program

From: Bruce Blumberg <blumberg@uci.edu>

Date: 7/23/2017 12:02 PM

To: Amy Kostant <amy@sciencecom.org>, [REDACTED]

Happy Sunday everyone,

I made a few additions and comments to Amy's version.

Best,

Bruce

On 7/23/2017 7:04 AM, Amy Kostant wrote:

Hi All,

Apologies – I didn't attach this in my earlier email.

Amy

From: Amy Kostant

Sent: Friday, July 21, 2017 4:17 PM

To: [REDACTED] Bruce Blumberg; [REDACTED]

Subject: RE: updated version of global EDC workshop program

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I tried to improve the program but have some questions that I put in the program. I think it is moving in the right direction. Need to focus on the most important key issues and leave sufficient time for lots of discussion and socializing.

If I get comments in time [REDACTED]. time is getting short. If any of you want to call and chat about the program individually or in groups I can do that too. I have lots of time...

We will have our next call on [REDACTED] code [REDACTED]

Sent from Mail for Windows 10

—Attachments:

	docx	30.2 KB
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Subject: RE: jerry needs help...call missed today

From: Amy Kostant <amy@sciencecom.org>

Date: 7/28/2017 12:02 PM

To: [REDACTED]

Bruce Blumberg <blumberg@uci.edu>, [REDACTED]
[REDACTED]

Hi Jerry,

I'm [REDACTED], but whenever the call is I'll try to make it.

Amy

From: [REDACTED]

Sent: Friday, July 28, 2017 2:56 PM

To: [REDACTED] Bruce Blumberg; [REDACTED]; Amy Kostant; [REDACTED]

Subject: Re: jerry needs help...call missed today

I have a [REDACTED] would be better for me,

Fred

From: [REDACTED]

Date: Friday, July 28, 2017 at 1:20 PM

To: [REDACTED] Bruce Blumberg <blumberg@uci.edu>, [REDACTED]

[REDACTED] Amy Kostant <amy@sciencecom.org> [REDACTED]

Subject: jerry needs help...call missed today

Somehow [REDACTED] I really need a call with

[REDACTED], there are lots of decisions to make.

Can we meet [REDACTED] ? Please let me know. I will send out updates and questions

over the weekend. jerry

Sent from Mail for Windows 10

Subject: Re: EDC strategies, updated program and attendees...for discussion

From: Bruce Blumberg <blumberg@uci.edu>

Date: 7/29/2017 12:41 PM

To: [REDACTED] Amy Kostant <amy@sciencecom.org>, [REDACTED]
[REDACTED]

Program looks good, but I am NOT in favor of [REDACTED]
[REDACTED]

For [REDACTED]

[REDACTED] are definitely needed.

How about a [REDACTED]

Bruce

On 7/29/2017 6:03 AM, jerry heindel wrote:

I made significant changes since we might have a smaller group. See what you think. We could also [REDACTED]
[REDACTED]

Another topic... [REDACTED] ..if we don't have [REDACTED]

[REDACTED] Think about that. jerry

Talk to you all [REDACTED] if you want to chat. jerry

Sent from Mail for Windows 10

Subject: Re: revised draft for comments from jerry

From: Bruce Blumberg <blumberg@uci.edu>

Date: 8/7/2017 1:18 AM

To: [REDACTED]

[REDACTED] Amy Kostant <amy@sciencecom.org>

Some comments. [REDACTED]

Bruce

On 8/3/2017 6:01 AM, jerry heindel wrote:

Hi all, here is a revised draft.

This is an important opportunity so please help to be sure we are asking the right questions... [REDACTED]

Then look at [REDACTED] Finally look at [REDACTED]

[REDACTED] ..some might be on vacation.

Hope we can [REDACTED] ...should be on your calendar.

Thanks for your time and help, jerry

Sent from Mail for Windows 10

--

Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
lab: 949-824-6873
fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

—Attachments:

[REDACTED].docx

23.7 KB

Subject: RE: [REDACTED] ..for discussion

From: Amy Kostant <amy@sciencecom.org>

Date: 8/9/2017 10:05 AM

To: [REDACTED]

"Bruce Blumberg" <blumberg@uci.edu>, [REDACTED]
[REDACTED]

CC: Emily Copeland <emily@sciencecom.org>

Hi Everyone,

I'm not sure if I'm replying to the most recent note on this, but attached are some thoughts on the communications aspects of the meeting.

Amy

From: jerryheindel [mailto:[REDACTED]]

Sent: Sunday, July 30, 2017 9:08 PM

To: [REDACTED]

Cc: Bruce Blumberg; [REDACTED]

Subject: Re: [REDACTED] ..for discussion

No problem just a straw man

Sent from my T-Mobile 4G LTE Device

----- Original message -----

From: [REDACTED]

Date: 7/30/17 9:02 PM (GMT-05:00)

To: [REDACTED]

Cc: Bruce Blumberg <blumberg@uci.edu>; [REDACTED]

Subject: Re: [REDACTED] ..for discussion

One suggestion is [REDACTED] – I notice [REDACTED]

FOR EXAMPLE [REDACTED]

Fred

From: Tom Zoeller <tzoeller@bio.umass.edu>

Date: Sunday, July 30, 2017 at 6:28 PM

To: [REDACTED]

Cc: Bruce Blumberg <blumberg@uci.edu>, [REDACTED]
[REDACTED]

Subject: Re: [REDACTED] ...for discussion

Here are some comments on the agenda. Look forward to the call.

Tom

Here's [REDACTED] email: [REDACTED]

R. Thomas Zoeller, Professor
Biology Department
University of Massachusetts Amherst
611 N Pleasant St.
Amherst, MA 01003

ph: (413) 545-2088
Fax: (413) 545-3243

<http://www.bio.umass.edu/biology/about/directories/faculty/r-thomas-zoeller>

On Jul 30, 2017, at 4:58 AM, jerry heindel <[REDACTED]> wrote:

Thanks Bruce, [REDACTED] ...just want to be sure we have
[REDACTED]
[REDACTED]

[REDACTED] would be good. jerry

Sent from Mail for Windows 10

From: Bruce Blumberg

Sent: Saturday, July 29, 2017 3:42 PM

To: [REDACTED] Amy Kostant; [REDACTED]

Subject: [REDACTED] ..for discussion

Program looks good, but [REDACTED] I thought
[REDACTED]
[REDACTED]

Bruce

On 7/29/2017 6:03 AM, jerry heindel wrote:

[REDACTED]

Another topic... [REDACTED]

[REDACTED] ..we would save money. Think
about that. jerry

Talk to you all next week [REDACTED] ..or before if you want to chat. jerry

Sent from Mail for Windows 10

—Attachments:

[REDACTED].docx 51.8 KB

e: [REDACTED] just asked to tell everyone that he can't make the call

Subject: Re: [REDACTED] just asked to tell everyone that he can't make the call

From: Bruce Blumberg <blumberg@uci.edu>

Date: 9/1/2017 10:08 AM

To: [REDACTED]

<amy@sciencecom.org>

Amy Kostant

I was wondering why I could not get in. [REDACTED]

On 9/1/2017 10:06 AM, Pete Myers wrote:

[REDACTED] and thus it is postponed. [REDACTED]

--
Bruce Blumberg, PhD.
Professor of Developmental and Cell Biology
Professor of Pharmaceutical Sciences
2011 Biological Sciences 3
University of California
Irvine, CA 92697-2300

office: 949-824-8573
lab: 949-824-6873
fax: 949-824-4709
e-mail: blumberg@uci.edu
web: <http://blumberg-lab.bio.uci.edu/>
<http://blumberg.bio.uci.edu/>

e: [REDACTED] so sorry

Subject: Re: [REDACTED] so sorry
From: Bruce Blumberg <blumberg@uci.edu>
Date: 9/1/2017 4:42 PM

To: [REDACTED] Amy Kostant <amy@sciencecom.org>, [REDACTED]
[REDACTED]

Hi Jerry,

[REDACTED]
Next [REDACTED] is ok with me.

Bruce

On 9/1/2017 1:12 PM, jerry heindel wrote:

[REDACTED]
What about next week [REDACTED] for a call?

Sent from Mail for Windows 10

--
Bruce Blumberg, PhD.
Professor
Depts. of Developmental and Cell Biology
and Pharmaceutical Sciences
4103 Natural Sciences 2
Mailing address: 2011 Biological Sciences 3

University of California
Irvine, CA 92697-2300

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